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control device (9), these means can be moved in the direction of the longitudinal axis of the component (12) and adjusted in a circumferential direction around the deformation zone (14) --.

#### In the Drawings

A copy of amended Fig. 1 submitted with the Applicant's response of November 30, 1998 is enclosed in which the proposed changes have been indicated by boxing them in red.

Fig. 5, please change the reference number "107" in the lower right to -- 111 --, as indicated in the attached copy of the new Fig. 5, which was submitted with the Applicant's response of November 30, 1998, in which the change has been indicated in red.

#### REMARKS

The Applicant has attended to the Examiner's request for completion of the previous response to the last Official Action. Claims 1 and 10 have been amended to show the changes that were omitted from the amended claims 1 and 10 submitted with the Applicant's previous response. A copy of the amended Fig. 1 has been enclosed indicating the proposed changes in red as requested. Reference to new Fig. 5 has been added to the brief "Brief" Description of the Drawings has been provided. Reference number "107" at the bottom of Fig. 5 has been changed to reference number -- 111 -- and indicated on the enclosed copy of Fig. 5 in red.

Finally, the objection to the disclosure on page 12, line 12, has been amended, as indicated above. What caused this error was that in the transcribing of the translation, a line was omitted and the words telescoped.